









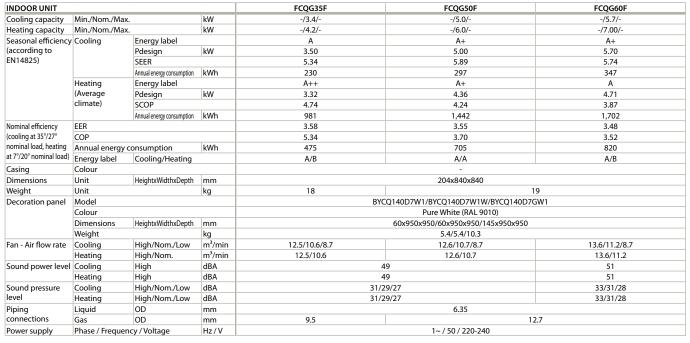
FCOG35-60F

RXS35K

BRC1E52A/B BRC7F532F

- > The round flow cassette provides a more comfortable environment and offers greater savings in energy consumption to shop, office and restaurant owners
- > 360° air discharge ensures uniform air flow and temperature distribution
- > Modern style decoration panel is available in 3 different variations: pure white (RAL9010) auto cleaning panel, pure white (RAL9010) standard panel with grey louvers and pure white (RAL9010) standard panel with white louvers
- > Daikin introduces first auto cleaning cassette to European market.
- Higher efficiency and comfort thanks to daily auto cleaning of the filter.
- > Lower maintenance costs thanks to auto cleaning function.
- $\,\,>\,\,$ Easy dust removal with vacuum cleaner without opening the unit.
- > The presence sensor (optional): adjusts the temperature or switches off the unit when there is nobody in the room ensures the air flow is directed away from any person detected in the room, when the air flow control is activated
- > The floor sensor (optional) detects the average floor temperature and ensures even temperature distribution between ceiling and floor. Cold feet will become history.
- > Individual flap control: one flap can be easily closed via the wired remote controller (BRC1E52) in case you would refurbish or rearrange your interior
- > Fresh air intake: up to 20 %
- > No optional adapter needed for DIII-connection, link your unit into the wider building management system.

Heating & Cooling



OUTDOOR UNIT					RXS35K	RXS50K	RXS60F
Dimensions	Unit	HeightxWid	dthxDepth	mm	550x765x285	735x825x300	735x825x300
Weight	Unit				34	47	47
	Cooling	oling High/Low		m³/min	36.0/30.1	50.9/48.9	50.9/42.4
	Heating	High/Low		m³/min	28.3/25.6	45.0/43.1	46.3/42.4
Sound power level	Cooling	Nom./High		dBA	-/63	-/63	63/-
Sound pressure level	Cooling	High/Low		dBA	48/44	48/44	49/46
	Heating	High/Low		dBA	48/45	48/45	49/46
Operation range	Cooling	Ambient	Min.~Max.	°CDB	-10~46	-10~46	-10~46
	Heating	Ambient	Min.~Max.	°CWB	-15~18	-15~18	-15~18
Refrigerant	Type/GWP				R-410A/1,975	R-410A/1,975	R-410A/1,975
Piping	Piping length	OU - IU	Max.	m	20	30	30
connections	Level difference	IU - OU	Max.	m	15	20	20
Power supply	Phase / Frequency / Voltage Hz / V				1~/50/220-240	1~/50/220-240	1~/50/220-240
Current - 50Hz	Maximum fuse amps (MFA) A				10	20	20

(1) EER/COP according to Eurovent 2012 (2) The BYCQ140D7W1W has white insulations. Be informed that formation of dirt on white insulation is visibly stronger and that it is consequently not advised to install the BYCQ140D7W1W decoration panel in environments exposed to concentrations of dirt. (3) BYCQ140D7W1 = pure white panel with grey louvers, BYCQ140D7W1W = pure white auto cleaning panel